EXTENSIONS OF REMARKS

IN RECOGNITION OF INTER NATIONAL DAY OF RADIOLOGY

HON. PETE SESSIONS

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

Monday, October 28, 2013

Mr. SESSIONS. Mr. Speaker, I rise to recognize the International Day of Radiology, and draw attention to the vital role that diagnostic imaging and radiation therapy serve in the American health care system. The International Day of Radiology is observed annually on November 8-an important date in medical and world history. On that day in 1895, Professor Wilhelm Conrad Roentgen discovered X-rays, which ultimately led to modern medical imaging and radiation therapy. This year, the 118th anniversary of Roentgen's discovery, will focus on lung imaging, and be commemorated by many groups, including the American College of Radiology (ACR), the Radiological Society of North America and the European Society of Radiology.

Radiologists (physicians with special training in imaging), radiation oncologists (physicians trained to treat cancer with radiation) and the imaging community continue to move medicine forward. Most recently, lung computed tomography (CT) scans were shown by clinical trials to significantly reduce lung cancer deaths among smokers. In response to the positive results generated from these trials, the ACR will issue CT lung cancer screening quidelines and standards. Nationwide. CT screening programs for lung cancer, including teams of health care providers from various medical specialties, will follow. These multidisciplinary screening programs will save tens of thousands of lives each year from the nation's leading cancer killer.

Medical imaging has been shown to help lower many cancer and hospital mortality rates. A 2009 National Bureau of Economic Research (BEA) report found that individuals with greater access to imaging live longer than those with lesser access. Imaging exams also reduce the number of invasive surgeries, unnecessary hospital admissions and lengths of hospital stays, which can lower health care costs.

The U.S. National Academy of Engineering recognized the tremendous contribution of medical imaging when it ranked imaging among the 20 greatest engineering achievements of the 20th century. Most telling, the New England Journal of Medicine named medical imaging one of the top 10 medical advances of the last 1,000 years.

With its incredible impact on patients' health, and significant benefit to the American health care system, I am pleased to recognize the importance of diagnostic imaging and radiation oncology, and call attention to November 8 as the International Day of Radiology.

INTER- HONORING THE WORK OF MY LIFE LOGY SPEAKS

HON. MARSHA BLACKBURN

OF TENNESSEE

IN THE HOUSE OF REPRESENTATIVES

Monday, October 28, 2013

Mrs. BLACKBURN. Mr. Speaker, a great society is often given their place in history based on how they serve the least among them. A great people are often judged from how well they serve the least of all. I rise today to honor the work of My Life Speaks as they work to bring aid to orphans in Haiti.

Cited as one of the poorest countries in the world, Haiti has almost 500,000 orphans. With high illiteracy and unemployment rates, the Haitian society struggles with poverty, and the high orphan rate it accompanies. Often forgotten, children with special needs are orphaned and overlooked completely. My Life Speaks works to provide the best quality of life possible to orphans, those with and without special needs, by providing safe housing, quality education, and accessible medical care.

I ask my colleagues to join with me in celebrating the good work of all who follow the call of the Almighty to feed the hungry, clothe the naked, and care for the orphan. May our vocations be a light of the old prayer, "at the end of our lives, may we all be found in the service of others."

IN RECOGNITION OF THE KOREAN AMERICAN FILM FESTIVAL NEW YORK

HON. CHARLES B. RANGEL

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

Monday, October 28, 2013

Mr. RANGEL. Mr. Speaker, during the Korean War, almost two million American soldiers, including myself, fought to defend freedom and democracy for a country and people they did not know. Despite the tragic losses and extreme hardships endured by the Korean people and those who fought in their defense, little is known about the war and its aftermath. I proudly recognize the Korean American Film Festival New York (KAFFNY) and its efforts to educate and inform the New York community about the so-called "Forgotten War" through presenting new opportunities for intercommunity outreach.

Through their organization, the KAFFNY has brought attention to the Korean Diaspora and Korean-American experience, recognizing and supporting new filmmakers and artists in the community. This year, the KAFFNY explores how the reverberations of the Korean War are still felt to this day and how they are explored in the area of film. Their festival taking place from October 24–26, 2013, commemorates the 60th anniversary of the Korean War Armistice. It premiers some of the richest and most diverse selection of films on the Korean War,

such as the world premiering of "Fading Away" by Christopher H.K. Lee, a seven-part documentary based on the account of a 13-year-old Korean orphan who fled North Korea to the South.

Putting their own personal time and resources into promoting films which help connect us to other communities-at-large, domestically and globally, the KAFFNY continues to play a vital role in the Great City of New York, as it works to spread the story of the Korean War, which I and my comrades believe should be referred as the 'Forgotten Victory.'

Since returning home from my service in the Korean War over six decades ago, I have witnessed the Korean American community flourish in New York City and across the United States and am very proud of all their contributions to the American fabric.

IN RECOGNITION OF DR. EVERETTE J. FREEMAN

HON. SANFORD D. BISHOP. JR.

OF GEORGIA

IN THE HOUSE OF REPRESENTATIVES Monday, October 28, 2013

Mr. BISHOP of Georgia. Mr. Speaker, I rise today to pay tribute to an outstanding leader, Dr. Everette J. Freeman, the Eighth President of Albany State University, who will be leaving the school after eight successful and productive years as President. He was honored at a farewell reception on Thursday, October 24, 2013, at Orene Hall on the ASU campus.

Dr. Freeman is a Washington, D.C. native and alumnus of Antioch College with a bachelor of arts degree in sociology and economics. He also earned a master's in labor and industrial relations from the University of Illinois, and a doctorate in education from Rutgers University. He holds a certificate from the Institute for Educational Leadership at Harvard University, as well as a Certificate in Economics from Fircroft College in Birmingham, England

Prior to his tenure at Albany State, Dr. Freeman made his mark on several institutes of higher learning, serving as senior vice president and provost of the University of Indianapolis, dean of continuing education at Jackson State University, and executive assistant to the president at Tennessee State University. He also acted as interim vice president for university relations and development at Tennessee State.

The Second Congressional District of Georgia gained a valuable and respected leader when Dr. Freeman came to Albany. He has transformed Albany State University, both fiscally and academically. Despite State budget cuts, he initiated new online programs and joint enrollment policies, led the fiscal affairs division from the worst audit ratings to the best, and facilitated the transition of students from technical colleges into the University. Moreover, Dr. Freeman has demonstrated a continued dedication to improving the academic community at ASU. Under his strategic

• This "bullet" symbol identifies statements or insertions which are not spoken by a Member of the Senate on the floor. Matter set in this typeface indicates words inserted or appended, rather than spoken, by a Member of the House on the floor.